

**To:** Nguyen, Khue[Nguyen.Khue@epa.gov]  
**Cc:** Anderson, Neil[Anderson.Neil@epa.gov]  
**From:** Nguyen, Thuy  
**Sent:** Mon 11/2/2015 9:30:25 PM  
**Subject:** RE: glyphosate: please review web content  
Glyphosate Web Content 11-2-15 clean after prd comments tln.docx

This version has BEAD/ACB's suggested language for "Breast Milk Analysis" section

Thanks

Thuy

**From:** Nguyen, Khue  
**Sent:** Monday, November 02, 2015 1:25 PM  
**To:** Bloem, Thomas; Dunbar, Anwar; Smith, Charles; Perron, Monique; Venkateshwara, Lata; Hetrick, James; Blankinship, Amy; Louie-Juzwiak, Rosanna; Spatz, Dana; Baris, Reuben; Kenny, Daniel; Becker, Jonathan; Chism, William; Rowland, Jess; Cook, Colwell; Middleton, Karlyn; Nguyen, Thuy; Podhorniak, Lynda; Miller, David; Akerman, Gregory; Suarez, Mark  
**Cc:** Moriarty, Thomas; Anderson, Neil; Overbey, Dian; Keltz, Colleen  
**Subject:** glyphosate: please review web content  
**Importance:** High

Hi all,

Hope everyone had a great Halloween weekend. FEAD and PRD have developed web content for glyphosate that 1) summarizes the overall conclusions of the risk assessments and 2) addresses a number of hot topics for glyphosate (i.e., breast milk, EDSP, cancer, open lit, weed resistance, monarchs, etc).

Before FEAD sends this across the river, we wanted the team to have a quick look. It would be great if we could get comments by the end of the day today or early tomorrow. We realize this is a short turn-around time. Each division can compile comments and send them directly to Dian Overbey.

Some of the language here was part of the Q+A doc we circulated before and you do not need to look at that again. But we are particularly interested in feedback on the language for the open lit review, breast milk, cancer, and weed resistance.

Thanks in advance for your help!

Khue Nguyen

Chemical Review Manager

Risk Management and Implementation Branch 1

Pesticide Re-evaluation Division

Office of Pesticide Programs, EPA

703-347-0248

[Nguyen.khue@epa.gov](mailto:Nguyen.khue@epa.gov)